



MOTT.ST25

SEQUENCE LISTING

<110> Board of Trustees of University of Arkansas
<120> Molecular Diagnosis of Atypical Mycobacterial Infections
<130> UAMS-I02-236
<140> 10/692,905
<141> 2003-10-25
<150> 60/421,451
<151> 2002-10-26
<160> 6
<170> PatentIn version 3.3
<210> 1
<211> 18
<212> DNA
<213> Artificial
<220>
<223> Synthetic sequence from any source
<400> 1
ggctgtgggt agcagacc 18

<210> 2
<211> 18
<212> DNA
<213> Artificial
<220>
<223> Synthetic sequence from any source
<400> 2
cgggtccaga tggcttgc 18

<210> 3
<211> 18
<212> DNA
<213> Artificial
<220>
<223> Synthetic sequence from any source

<220>
<221> R
<222> (15)..(18)
<223> R denotes A or G

<400> 3
aaggagcacc accaraar 18

<210> 4
<211> 20
<212> DNA
<213> Artificial

<220>
<223> Synthetic sequence from any source

<220>
<221> R and Y
<222> (7)..(14)
<223> Y denotes C or T
R denotes A or G

<400> 4
gtgttgyctc aggrcccaat 20

<210> 5
<211> 20
<212> DNA
<213> Artificial

<220>
<223> Synthetic sequence from any source

<400> 5
ccatttccca gccgaatgag 20

<210> 6
<211> 20
<212> DNA
<213> Artificial

<220>
<223> Synthetic sequence from any source

<400> 6
accaccaagc aggggtgacaa 20